

**AMENDMENTS TO THE SPECIFICATION**

**IN THE SPECIFICATION**

On page 7, line 18, please replace the original paragraph with the following amended paragraph:

-- Fig. 1 shows human (SEQ ID NO: 11) and mouse (SEQ ID NO: 12) GDP-fucose transporter cDNA sequences and PCR primer sequences (SEQ ID NOS: 13 and 14) for producing a probe, which have been designed to obtain CHO-derived GDP-fucose transporter cDNA from these common sequences. --

On page 7, line 21, please replace the original paragraph with the following amended paragraph:

-- Fig. 2 shows a CHO-cell-derived GDP-fucose transporter cDNA sequence (SEQ ID NO: 15) obtained by cloning (lower-case letters indicate vector-derived cloning sites). Fig. 2 also shows PCR primer sequences (SEQ ID NOS: 16-19) for producing a probe that was used for obtaining GDP-fucose transporter genomic DNA. --

On page 8, line 1, please replace the original paragraph with the following amended paragraph:

-- Fig. 4 shows a CHO-derived GDP-fucose transporter gene sequence (SEQ ID NO: 1). --

**AMENDMENTS TO THE SEQUENCE LISTING**

**IN THE SEQUENCE LISTING**

Please replace the Sequence Listing of record with the Substitute Sequence Listing enclosed herewith.